

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

1

of

2

Complete if Known

Application Number	09/980,706
Filing Date	June 14, 2000
First Named Inventor	Shu Chen
Group Art Unit	
Examiner Name	
Attorney Docket Number	6580-273

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
JS		US- 5 756 293 A	05/26/1998	XU, JIAN-GUO et al.	
		US- 5 661 028 A	08/26/1997	FOOTE, ROBERT S.	
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FOREIGN PATENT DOCUMENTS

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		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)				
JS		WO 98 20148 A	5/14/1998	UNIV CALIFORNIA		
		WO 95 34682 A	12/21/1995	US HEALTH		
		FR 2 777 907 A	10/29/1999	PASTEUR SANOFI DIAGNOSTICS		

Examiner
Signature

J. Goodberg

Date
Considered

11/13/03


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³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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		Examiner Name	
Sheet 2 of 2	Attorney Docket Number	6580-273	

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1.	CHEN S et al "An automated fluorescent PCR method for detection of Shiga toxin-producing Escherichia coli in foods" Applied and Environmental Microbiology, vol. 64, no. 11, 1998, pp 4210-4216, XP000957811	
	2.	XU R et al "An automated fluorescent Amplisensor assay for detection of Escherichia coli 0157: H7 in ground beef" Abstracts of the General Meeting of the American Society for Microbiology, vol. 99, 1999, p.518 XP000953149	
	3.	MENG J et al "Polymerase chain reaction for detecting Escherichia coli 0157:H7" International Journal of Food Microbiology, vol. 32, 1998, pp 103-113, XP000957821	
	4.	OBERST RD et al "PCR-based amplification and presumptive detection of Escherichia coli 0157:H7 with an internal fluorogenic probe and the 5' nuclease (TaqMan) assay" Applied and Environmental Microbiology, v. 64, no. 8, 1998, pp 3389-3396, XP000957810	
	5.	FRATAMICO PM et al "Detection of Escherichia Coli 0157:H7 by Multiplex PCR" Journal of Clinical Microbiology, US, Washington, DE, vol. 33, no. 8, 1 August 1995, pp 2188-2191, XP000197644, ISSN: 0095-1137	
	6.	WILLSHAW GA et al "Hybridization of strains of Escherichia coli 0157 with probes derived from the eaeA gene of enteropathogenic E. coli and the eaeA homolog from a vero cytotoxin-producing Strain of E. coli 0157" Journal of Clinical Microbiology, vol.32, no.4, 1994, pp 897-902, XP000957647	
	7.	LOUIE M et al "Sequence heterogeneity of the eae gene and detection of verotoxin-producing Escherichia coli using serotype-specific primers" Epidemiology and Infection, vol. 112, 1994, pp 449-461, XP000957654	

Examiner Signature		Date Considered	11/13/03
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